

Figure 37: 216 MHz – 225 MHz (Antenna Not-Rotating, NSF).

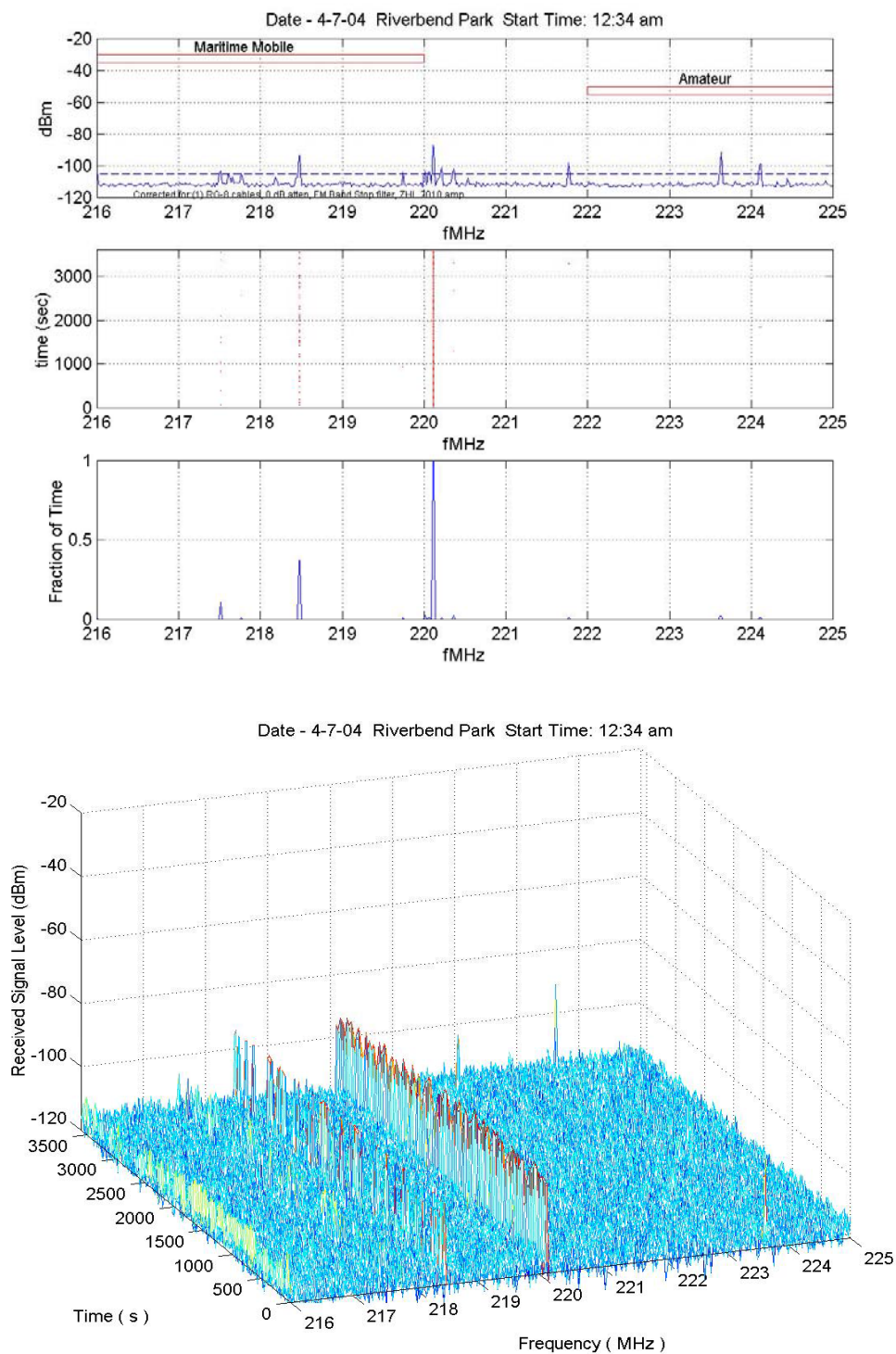


Figure 38: 216 MHz – 225 MHz (Antenna Not-Rotating, Riverbend Park).

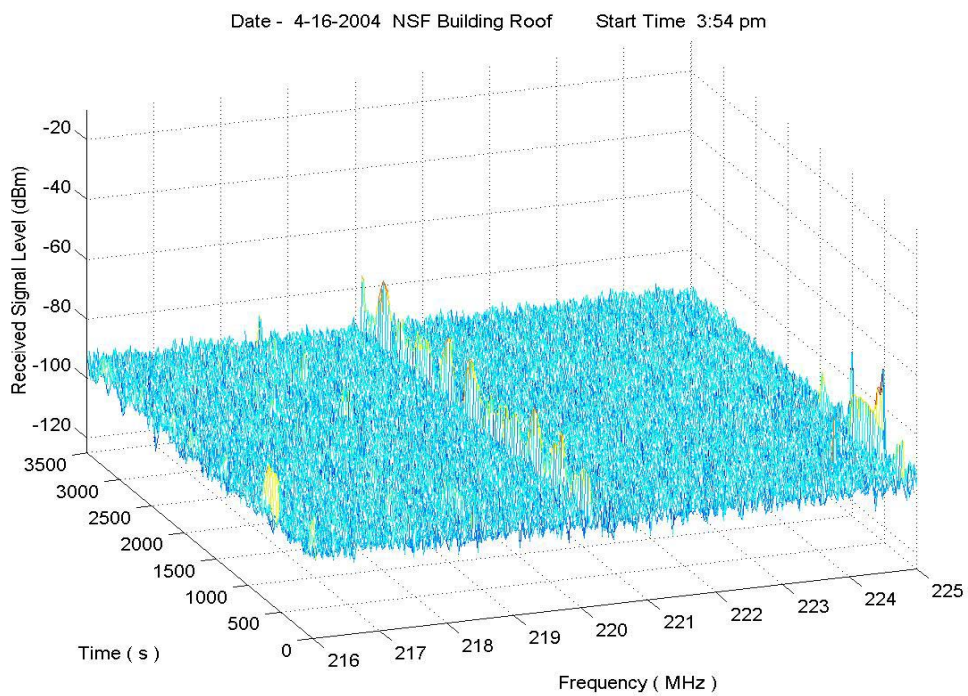
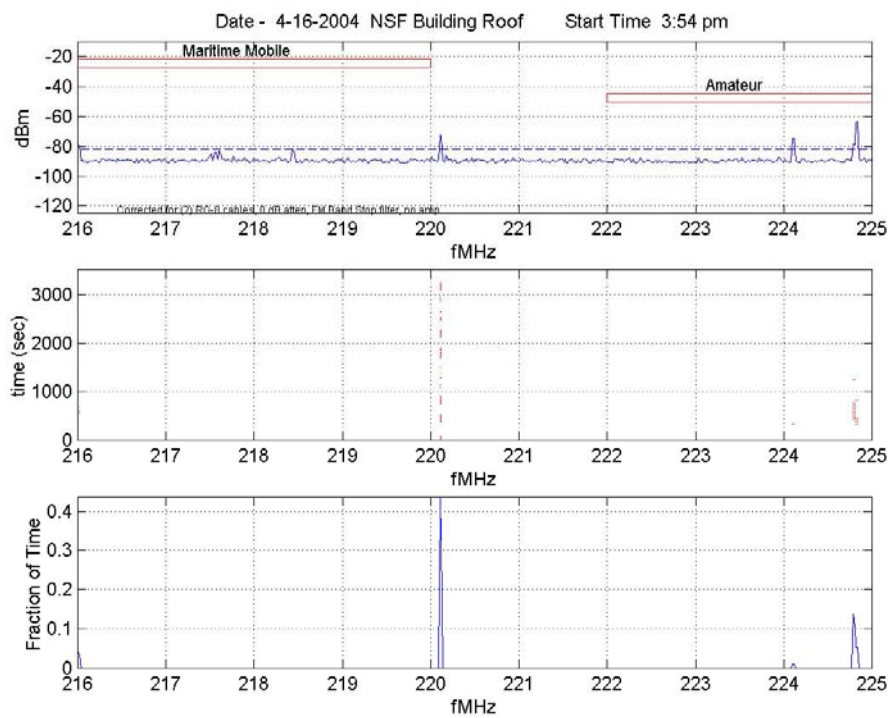


Figure 39: 216 MHz – 225 MHz (Antenna Rotating, NSF, w/o Amp).

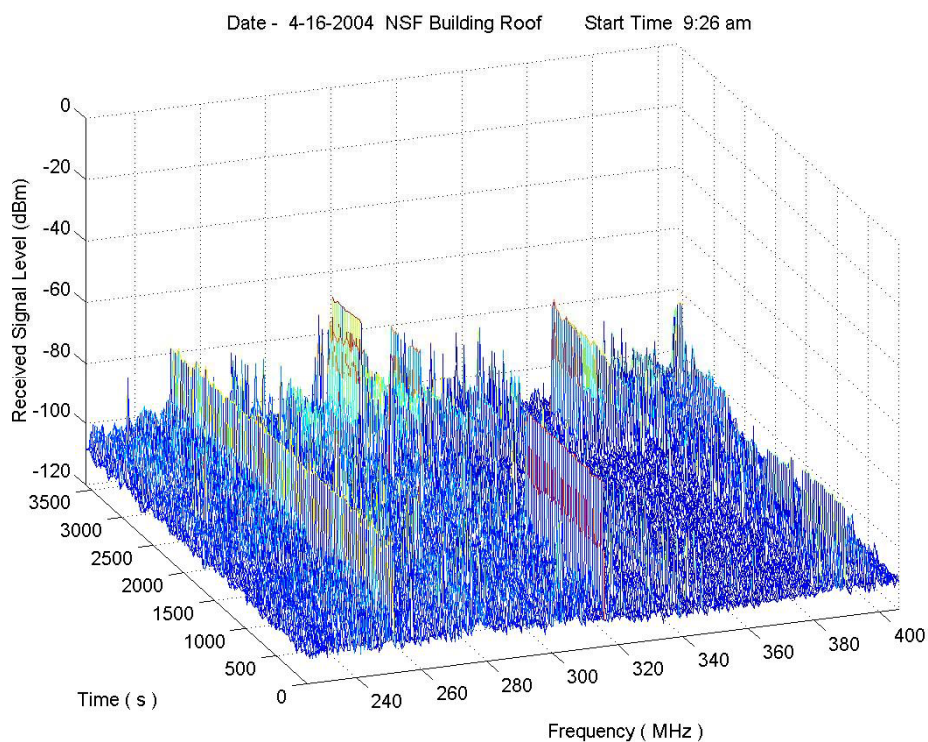
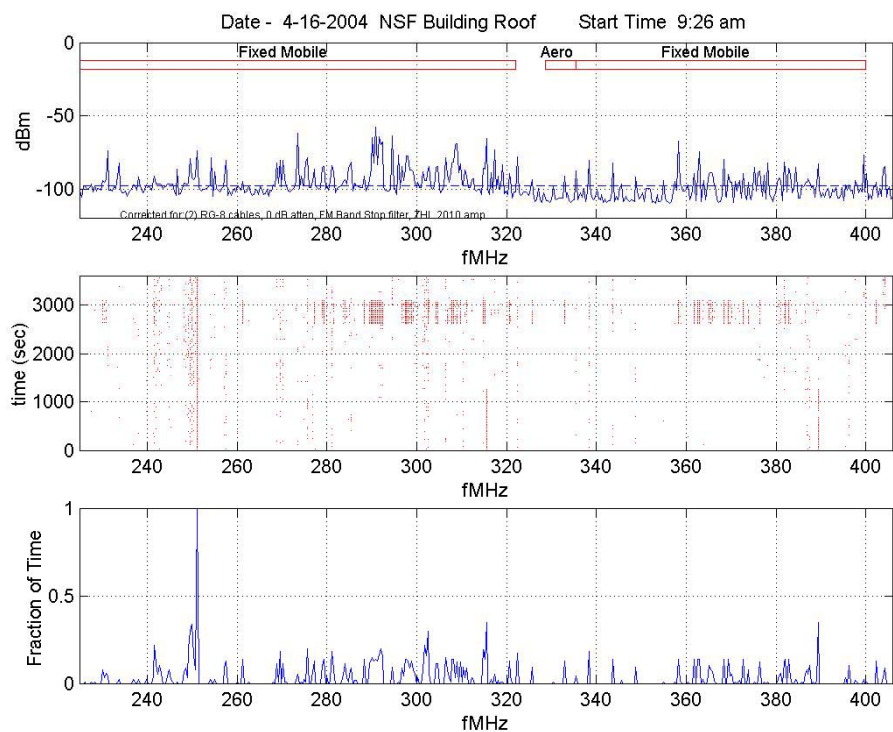


Figure 40: 216 MHz – 406 MHz (Antenna Not-Rotating, NSF).

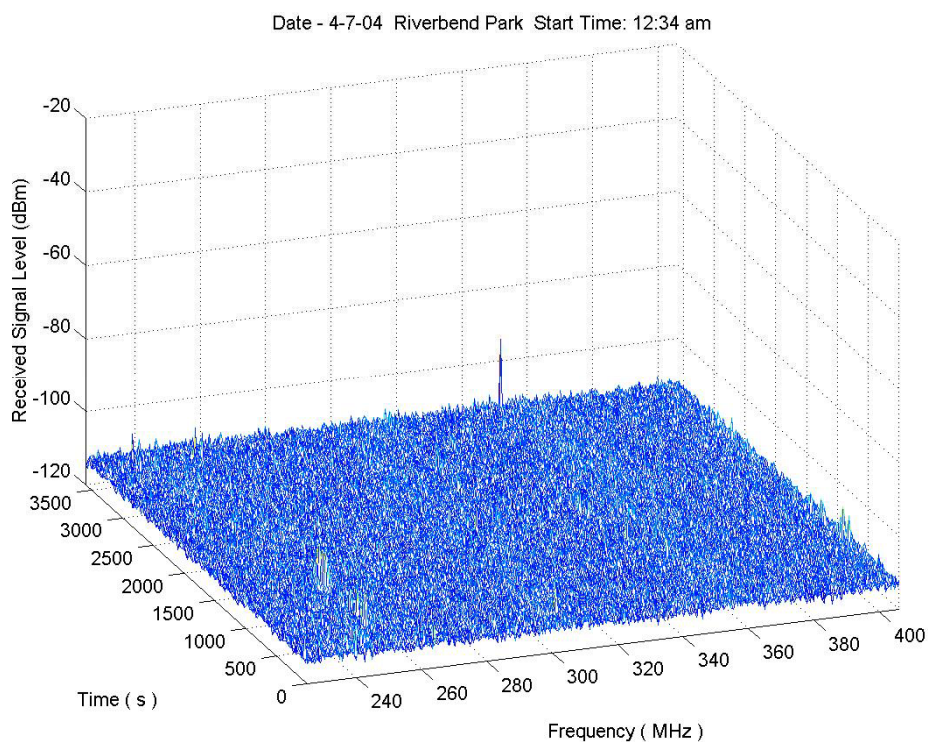
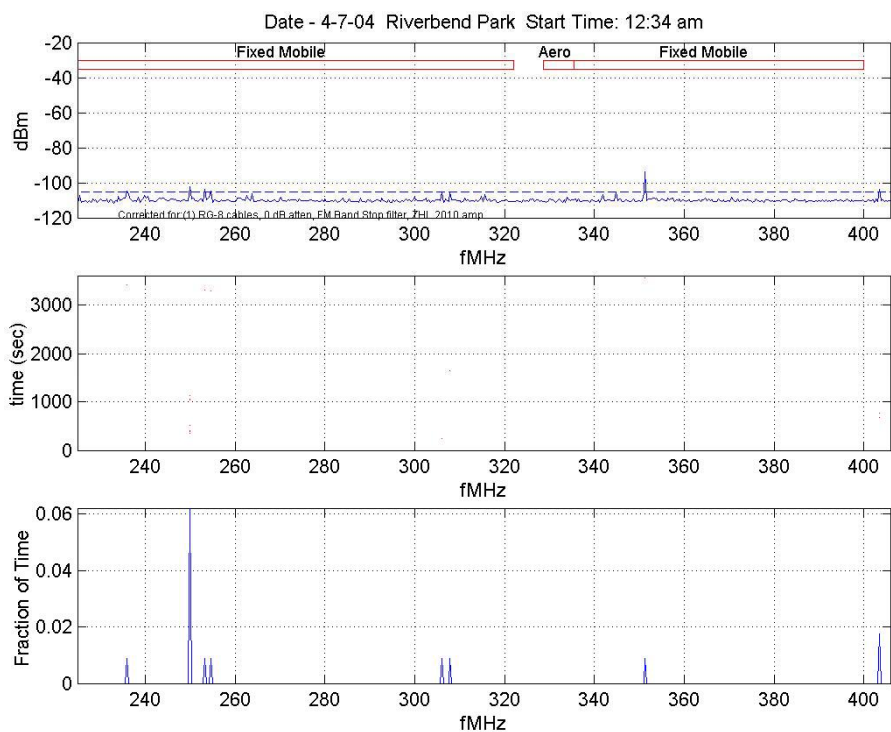


Figure 41: 216 MHz – 406 MHz (Antenna Not-Rotating, Riverbend Park).

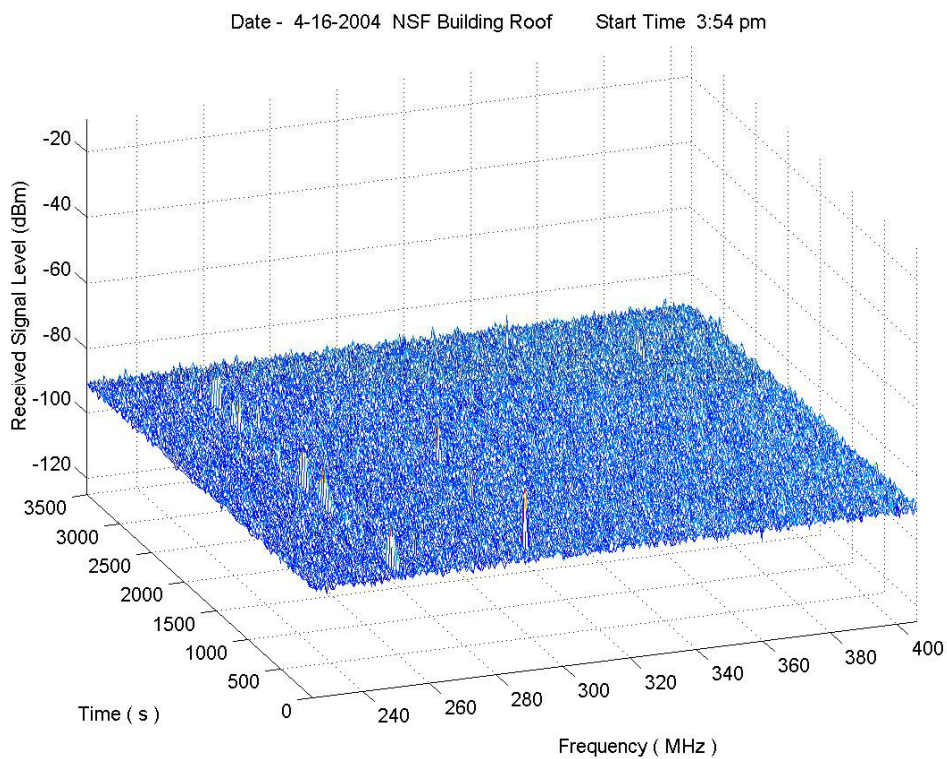
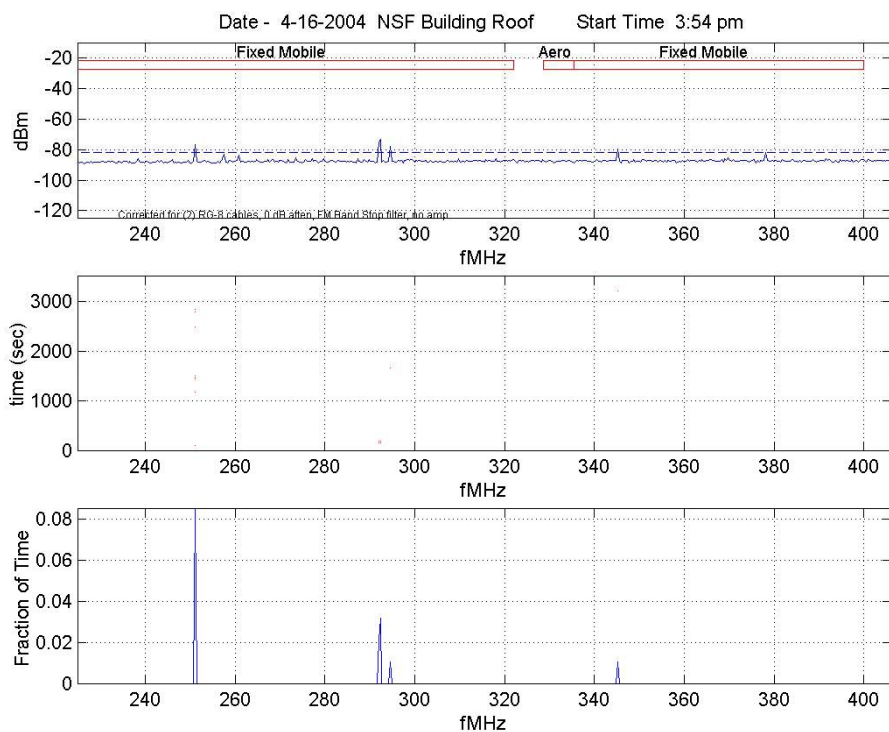


Figure 42: 216 MHz – 225 MHz (Antenna Rotating, NSF, w/o Amp).

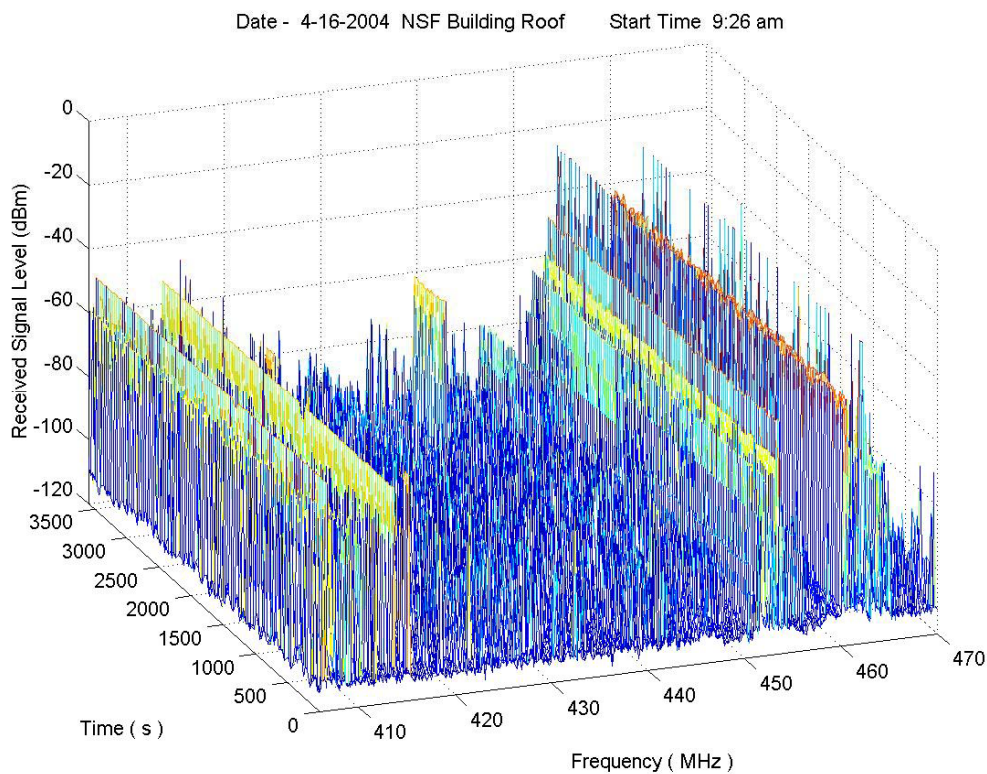
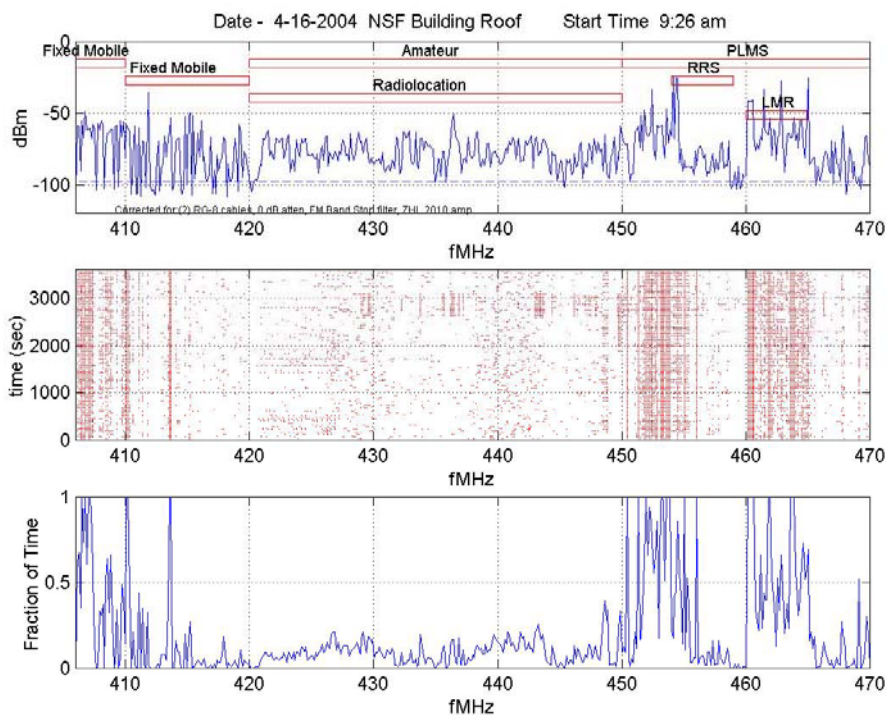


Figure 43: 406 MHz – 470 MHz (Antenna Not-Rotating, NSF).

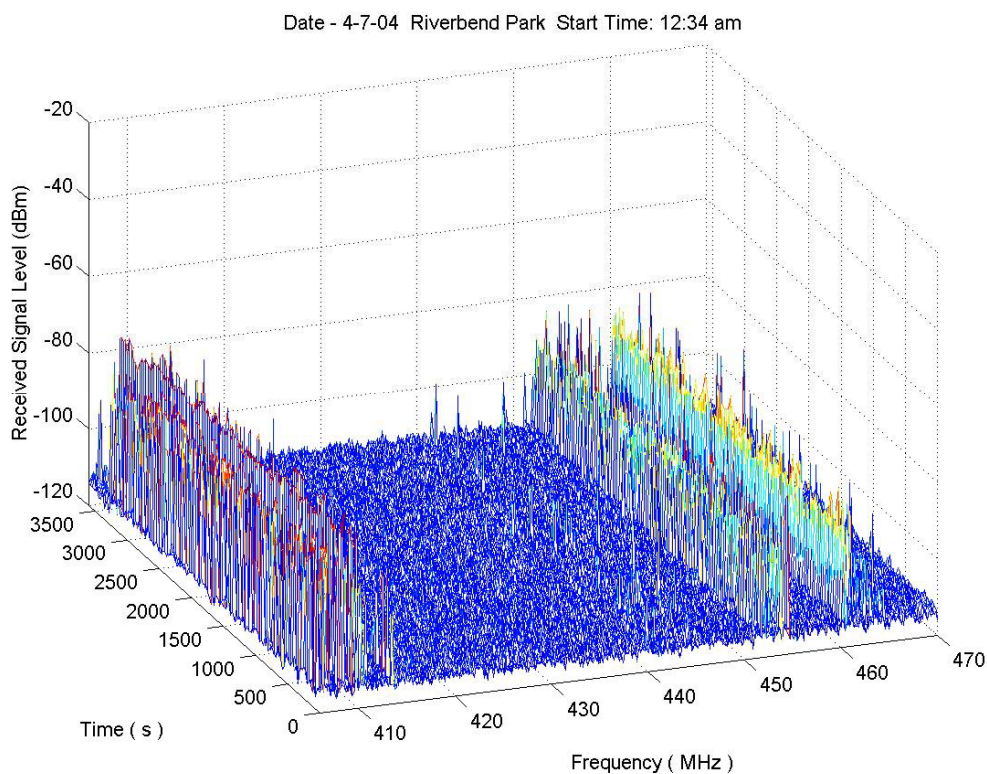
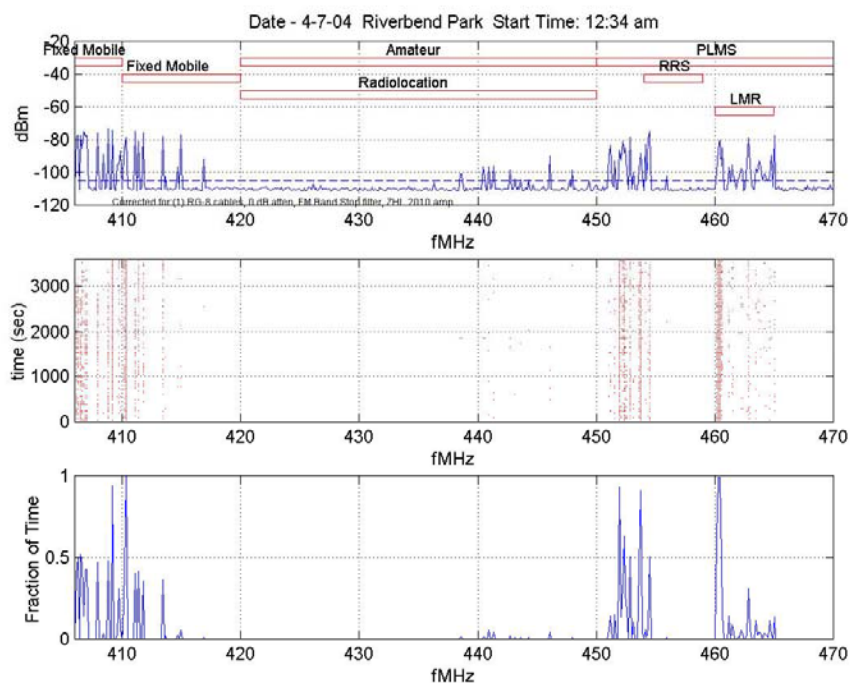


Figure 44: 406 MHz – 470 MHz (Antenna Not-Rotating, Riverbend Park).

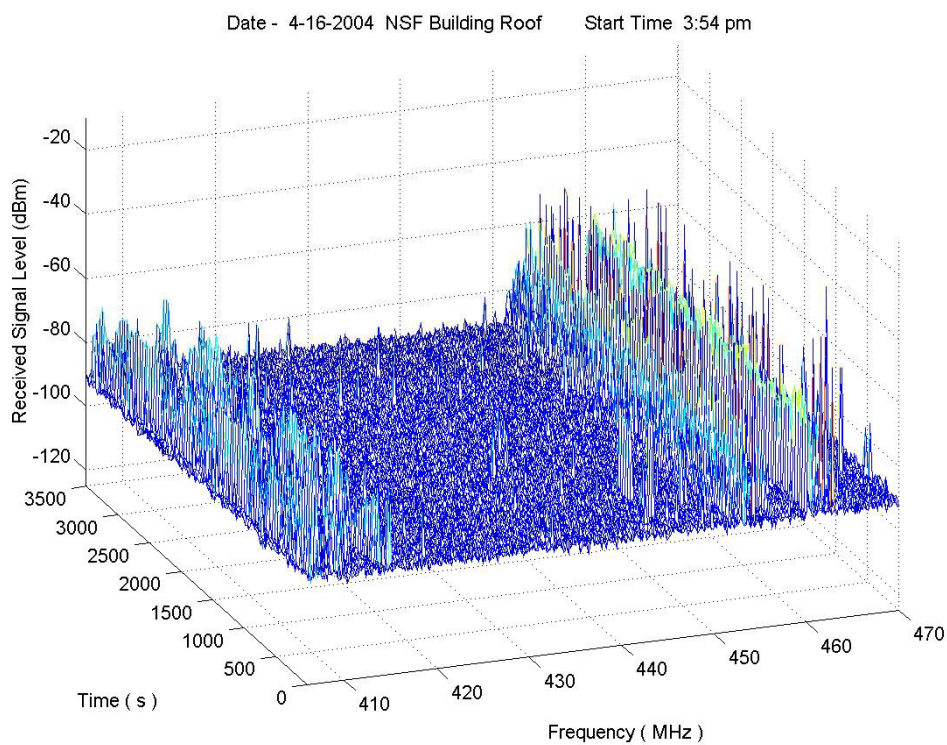
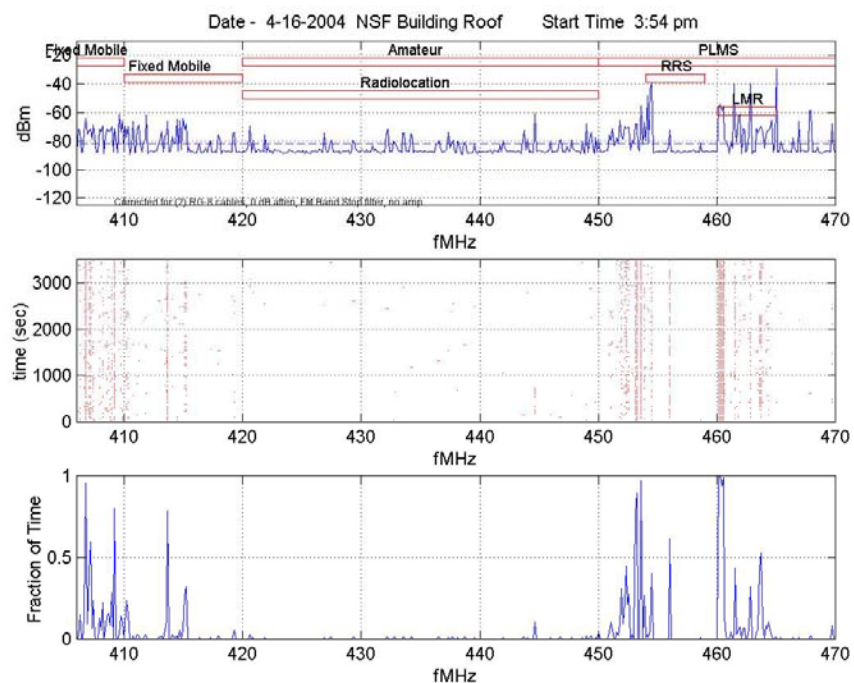


Figure 45: 406 MHz – 470 MHz (Antenna Rotating, NSF, w/o Amp).

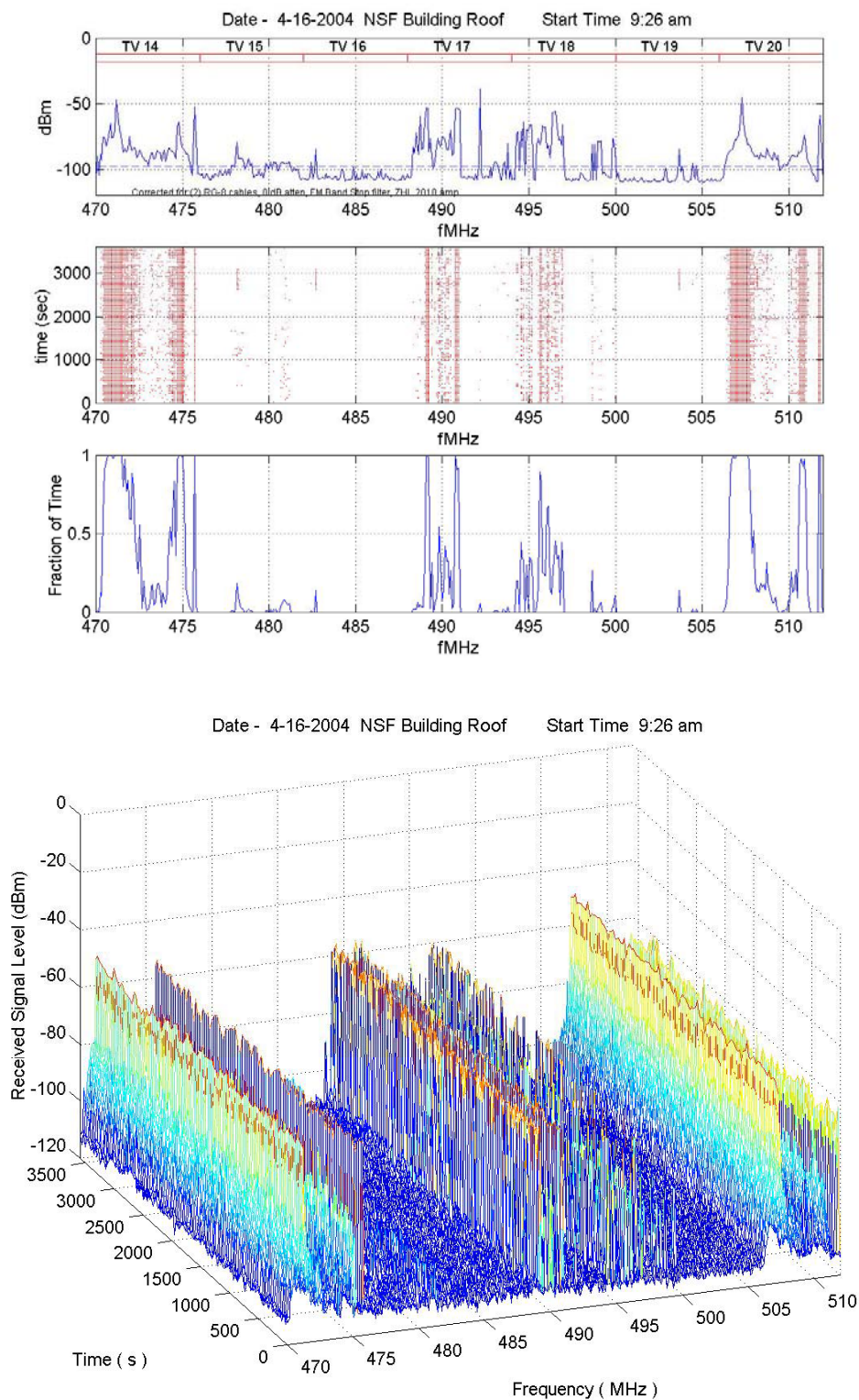


Figure 46: 470 MHz – 512 MHz (Antenna Not-Rotating, NSF).